

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	23	((optic\$5 near9 fiber\$2) same clean\$4) near9 manufa\$6	US-PGPUB; USPAT	OR	ON	2006/03/27 15:09
S2	15	(clean\$4 near5 member\$2) same (opt\$7 near5 fiber\$2 wavegu\$5 fibre\$2) same (brush\$3 porous\$2 mesh\$4)	US-PGPUB; USPAT	OR	ON	2006/03/24 15:37
S3	706	(optic\$4 near4 fiber\$2 waveguid\$3) same (clean\$4 brush\$3 mesh\$3 porous\$2) same (moving\$2 spool\$3 wind\$5)	US-PGPUB; USPAT	OR	ON	2006/03/25 18:35
S4	486	S3 and particul\$5	US-PGPUB; USPAT	OR	ON	2006/03/24 15:40
S5	2	("6296201").URPN.	USPAT	OR	ON	2006/03/24 16:24
S6	12	("1988255" "2563986" "3154836" "3669328" "3782617" "4114790" "5016679" "5019780" "5046674").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 16:25
S7	11	("2674112" "3044098" "3270364" "3736618" "4391016" "4591390" "4741113" "5125980").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 16:31
S8	11	("2674112" "3044098" "3270364" "3736618" "4391016" "4591390" "4741113" "5125980").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 16:57
S9	257143	clean\$5 and (elongat\$4 fiber\$2 wire\$2 tube\$3 rod\$3 pipe\$3 glass\$2) same (brush\$3 mesh\$3 contact\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 17:03
S10	88737	S9 and particl\$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/25 18:38
S12	59	S10 and mesh near7 cleaner	US-PGPUB; USPAT	OR	ON	2006/03/24 17:03
S13	542	clean\$5 and mesh near7 clean\$4 near7 (elongat\$4 fiber\$2 wire\$2 tube\$3 rod\$3 pipe\$3 glass\$2) same (brush\$3 mesh\$3 contact\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 17:06
S14	8	S13 and opt\$5 near7 fiber\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 17:05
S15	318	S13 not filter\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 17:07

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S16	32873	"134".clas.	US-PGPUB; USPAT	OR	ON	2006/03/25 17:24
S17	38979	"134".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/25 17:24
S18	80076	"15".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/25 17:24
S19	113029	"156".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/25 17:24
S21	35	S17 and S18 and S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:12
S22	789	S17 and (clean\$4 near7 (mesh screen\$3 webb\$3 nylon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:18
S23	899	S18 and (clean\$4 near7 (mesh screen\$3 webb\$3 nylon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:13
S24	179	S19 and (clean\$4 near7 (mesh screen\$3 webb\$3 nylon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:14
S25	666	S22 and (particul\$5 particl\$3 dust dirt)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:15
S26	714	S23 and (particul\$5 particl\$3 dust dirt)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:15
S27	151	S24 and (particul\$5 particl\$3 dust dirt)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:16

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S28	925	S17 and (clean\$4 near7 (mesh screen\$3 webb\$3 membran\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:16
S29	753	S18 and (clean\$4 near7 (mesh screen\$3 webb\$3 membran\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:16
S30	232	S19 and (clean\$4 near7 (mesh screen\$3 webb\$3 membran\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:33
S31	4866455	(clean\$4 near7 (mesh screen\$3 webb\$3 membrane\$3)) and rod pipe tube fiber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:19
S32	1711372	S31 and (particula\$4 particl\$3 dirt dust)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:20
S33	171570	S32 and (clean\$3 adj3 mesh membrane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:21
S34	133596	S33 and (fiber\$2 fibre\$2 pipe rod glass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:26
S35	289	S34 and "cleaning membrane"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/25 18:27
S36	872	(optic\$4 near4 fiber\$2 waveguid\$3) same (clean\$4 brush\$3 mesh\$3 porous\$2 membrane) same (moving\$2 spool\$3 wind\$5)	US-PGPUB; USPAT	OR	ON	2006/03/25 18:35
S37	257143	clean\$5 and (elongat\$4 fiber\$2 wire\$2 tube\$3 rod\$3 pipe\$3 glass\$2) same (brush\$3 mesh\$3 contact\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/25 18:37

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S38	0	S37 and particl\$5clean\$5 and (elongat\$4 fiber\$2 wire\$2 tube\$3 rod\$3 pipe\$3 glass\$2) same (brush\$3 mesh\$3 contact\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/25 18:38
S39	7303	S37 and (particl\$5 particula\$4) same (clean\$3 adj3 mesh membran\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/25 18:39
S46	23942	"furukawa electric"	US-PGPUB; USPAT; JPO	OR	ON	2006/03/25 18:47
S47	440	S46 and clean\$3	US-PGPUB; USPAT; JPO	OR	ON	2006/03/25 18:47
S48	18	S47 and (mesh membrane)	US-PGPUB; USPAT; JPO	OR	ON	2006/03/25 18:49
S49	758	(clean\$4 near7 membrane) near7 (extrude\$3 pull through)	US-PGPUB; USPAT; JPO	OR	ON	2006/03/25 18:50
S50	11	S49 and opti\$5 near fiber	US-PGPUB; USPAT; JPO	OR	ON	2006/03/25 18:53
S51	1	"furukawa electric" and (clean\$3 near7 fiber\$2) and (particula\$4 particl\$2 dirt dust) and (mesh membrane) and (dispose pull push)	US-PGPUB; USPAT; JPO	OR	ON	2006/03/25 18:56
S52	1	"furukawa electric" and (clean\$3 near7 fiber\$2) and (particula\$4 particl\$2 dirt dust) and (mesh membrane)	US-PGPUB; USPAT; JPO	OR	ON	2006/03/25 18:56
S53	141	clean\$4 near using near7 (porous mesh membrane)	US-PGPUB; USPAT	OR	ON	2006/03/25 20:20
S54	37	(clean\$4 near5 filament\$2) same (membran\$3 mesh porous sponge\$2)	US-PGPUB; USPAT	OR	ON	2006/03/26 14:48
S55	1186	mesh\$2 near7 abrasiv\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 14:48
S56	55	S55 and membrane\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 14:56
S57	502	S55 and clean\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 14:57
S58	171	S57 and fiber\$2	US-PGPUB; USPAT	OR	ON	2006/03/26 14:56
S59	75	S57 and mesh adj abrasiv\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 15:08

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S60	2407	clean\$3 same (optica\$3 fiber\$2 fibre\$2) same (open adj3 mesh\$2 membrane\$2 abrasiv\$3)	US-PGPUB; USPAT	OR	ON	2006/03/26 15:14
S61	0	S60 and conatct\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 15:14
S62	1869	S60 and contact\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 15:14
S63	768	S62 and porous	US-PGPUB; USPAT	OR	ON	2006/03/26 15:15
S64	400052	S63 and pull push	US-PGPUB; USPAT	OR	ON	2006/03/26 15:15
S65	160	S63 and (pull push)	US-PGPUB; USPAT	OR	ON	2006/03/26 15:32
S66	198056	(mesh\$2 membrane\$2 screen\$2) and (abrasiv\$2 clean\$3) and (fiber\$2 dust particula\$3 particl\$3 pipe\$2 surface\$2)	US-PGPUB; USPAT	OR	ON	2006/03/26 15:37
S67	185851	S66 and clean\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 15:38
S68	5008	S66 and optica\$5 near fiber\$2	US-PGPUB; USPAT	OR	ON	2006/03/26 15:38
S69	4936	S68 and (pull push inline through)	US-PGPUB; USPAT	OR	ON	2006/03/26 15:39
S70	4504	S69 and surfac\$2	US-PGPUB; USPAT	OR	ON	2006/03/26 15:39
S71	1094	S70 and exterio\$4	US-PGPUB; USPAT	OR	ON	2006/03/26 15:39
S72	0	S71 and wipe42	US-PGPUB; USPAT	OR	ON	2006/03/26 15:39
S73	163	S71 and wipe\$2	US-PGPUB; USPAT	OR	ON	2006/03/26 15:56
S74	50	clean\$4 same (mesh\$2 interstice\$4 woven\$2) same (fiber\$2 fibre\$2 filament\$2) same (dirt dust particulat\$4 particl\$4) same (insert\$3 pull\$4 push4\$)	US-PGPUB; USPAT	OR	ON	2006/03/26 16:05
S75	6	(method\$3 near clean\$3) near (used using) near (mesh\$2 porous\$2 woven\$2 interstic\$4)	US-PGPUB; USPAT	OR	ON	2006/03/26 16:10
S76	10	(method\$3 near clean\$3) near9 (fiber\$2 filament\$2) same (mesh\$2 porous\$2 woven\$2 interstic\$4)	US-PGPUB; USPAT	OR	ON	2006/03/26 16:13
S77	1	(method\$3 near clean\$3) same (optica\$3 near fiber\$2) same (mesh\$2 porous\$2 woven\$2 interstic\$4)	US-PGPUB; USPAT	OR	ON	2006/03/26 16:15

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S78	133	mesh adj clean\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 16:15
S79	5	("5174765" "5220279" "5778485" "5968282" "6056627").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/26 16:24
S80	9	("6130104").URPN.	USPAT	OR	ON	2006/03/26 16:26
S81	13	(clean\$4) near (projection\$3 filament\$3) same (mesh\$3 woven\$2 porous membrane\$2)	USPAT	OR	ON	2006/03/26 16:28
S82	76	filament\$2 adj clean\$3	US-PGPUB; USPAT	OR	ON	2006/03/26 19:12
S83	84	cleaning near optical near fibers	US-PGPUB; USPAT	OR	ON	2006/03/26 19:13
S84	4443	clean\$4 near5 (matrix matric\$3 interstice interstitia\$3 mesh filament\$3)	US-PGPUB; USPAT	OR	ON	2006/03/27 10:53
S85	775	method\$2 near3 clean\$3 same (matrix matric\$3 interstice interstitia\$3 mesh filament\$3)	US-PGPUB; USPAT	OR	ON	2006/03/27 10:54
S86	134	S84 and optica\$3 near3 fiber\$2	US-PGPUB; USPAT	OR	ON	2006/03/27 11:06
S87	606	S85 and (wire screen mesh cell hole)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:06
S88	3692	S84 and (wire screen mesh cell hole)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:07
S89	588	S87 and (insert\$3 push pull through)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:07
S90	3545	S88 and (insert\$3 push pull through)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:08
S91	565	S87 and surface\$2	US-PGPUB; USPAT	OR	ON	2006/03/27 11:08
S92	549	S89 and surface\$2	US-PGPUB; USPAT	OR	ON	2006/03/27 11:09
S93	3141	S90 and surface\$2	US-PGPUB; USPAT	OR	ON	2006/03/27 11:09
S94	536	S91 and (dust dirt particl\$2 particula\$3 matter)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:10
S95	2834	S93 and (dust dirt particl\$2 particula\$3 matter)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:10
S96	558	S89 and (dust dirt particl\$2 particula\$3 matter)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:10
S97	403	S94 and (member\$3 element\$3)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:11
S98	2170	S95 and (member\$3 element\$3)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:11

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S99	424	S96 and (member\$3 element\$3)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:11
S100	141	S97 and (clean\$ adj method)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:12
S101	153	S98 and (clean\$ adj method)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:19
S102	149	S99 and (clean\$ adj method)	US-PGPUB; USPAT	OR	ON	2006/03/27 11:19
S103	42	optic\$3 near1 ((fiber\$1 fibre\$1 waveguide\$1) near3 clean\$4) same (clean\$4 near12 (cloth\$4 knit\$4 woven weav\$4 mesh\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:20
S104	48	optic\$3 near1 ((fiber\$1 fibre\$1 waveguide\$1) near3 clean\$4) same (cloth\$4 knit\$4 woven weav\$4 mesh\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 15:30
S105	1218	((fiber\$1 fibre\$1) near10 draw\$4) same clean\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 15:15
S106	11	S103 and S105	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 15:20
S107	11	S104 and S105	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 15:15
S112	56	optic\$4 near1 (fiber\$1 fibre\$1 waveguide\$1) near6 clean\$5 same (cloth\$4 knit\$4 wov\$5 weav\$4 knit\$5 mesh\$4) near12 clean\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:25
S115	60	optic\$4 near1 (fiber\$1 fibre\$1 waveguide\$1) near8 clean\$5 same (cloth\$4 knit\$4 wov\$5 weav\$4 knit\$5 mesh\$4) near12 clean\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:28
S116	211	optic\$4 near1 (fiber\$1 fibre\$1 waveguide\$1) near8 clean\$5 same (cloth\$4 knit\$4 wov\$5 weav\$4 knit\$5 mesh\$4 dust\$4 dirt\$ partic\$6) near8 clean\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:30
S118	35	S116 and (ground\$5 electrostat\$5 static\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:22

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S11 9	180	optic\$4 near1 (fiber\$1 fibre\$1 waveguide\$1) near8 (cloth\$4 knit\$4 wov\$5 weav\$4 knit\$5 mesh\$4 dust\$4 dirt\$ partic\$6) near8 clean\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:30
S12 0	109	optic\$4 near1 (fiber\$1 fibre\$1 waveguide\$1) adj8 (cloth\$4 knit\$4 wov\$5 weav\$4 knit\$5 mesh\$4 dust\$4 dirt\$ partic\$6) near9 clean\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:31
S12 1	30	optic\$4 near1 (fiber\$1 fibre\$1 waveguide\$1) adj8 (cloth\$4 knit\$4 wov\$5 weav\$4 knit\$5 mesh\$4 pattern\$4) near9 clean\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:31
S12 2	42934	optic\$4 near1 (fiber\$1 fibre\$1 waveguide\$1) same (dust\$4 dirt\$4 partic\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 17:32
S12 3	18	S121 and S122	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:24
S12 4	29	S116 and (ground\$5 electrostat\$5 electr\$5 near3 static\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:19
S12 5	17	S116 and clean\$5 near12 (ground\$5 electrostat\$5 electr\$5 near3 static\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:18
S12 6	3	"grounded cleaning member"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:33
S12 9	67	"electrically grounded" and "cleaning member"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:40
S13 0	4	S129 and optic\$4 near1 fiber\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:40
S13 1	9	clean\$4 near8 (optical\$4 adj (fiber\$1 fibre\$1 waveguide\$2)) same (grounded electrostat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/27 18:46
S13 2	4	(("5056185") or ("5125980") or ("4978413") or ("6485193")).PN.	US-PGPUB; USPAT	OR	OFF	2006/03/27 18:47

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S13 3	0	S132 and ground	US-PGPUB; USPAT	OR	ON	2006/03/27 18:47
S13 4	825	"producing optical fiber"	US-PGPUB; USPAT	OR	ON	2006/03/27 18:48
S13 5	142	S134 and clean\$4	US-PGPUB; USPAT	OR	ON	2006/03/27 19:07
S13 6	3	S135 and grounded	US-PGPUB; USPAT	OR	ON	2006/03/27 19:07

Day : Wednesday

Date: 3/29/2006
Time: 13:03:26**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = ABE

First Name = YUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06393872</u>	<u>4520354</u>	250	06/30/1982	DISPLAY DEVICE FOR COPYING APPARATUS	ABE, YUJI
<u>06402364</u>	<u>4549617</u>	150	07/27/1982	COMBINATORIAL WEIGHING AND COMBINATORIAL COUNTING METHOD AND APPARATUS	ABE, YUJI
<u>06693945</u>	<u>4647178</u>	150	01/23/1985	UNIT-TYPE COPYING MACHINE	ABE, YUJI
<u>06727475</u>	<u>4686083</u>	150	04/26/1985	ALUMINUM ALLOY SUPPORT FOR A LITHOGRAPHIC PRINTING PLATE	ABE, YUJI
<u>06746627</u>	<u>4658920</u>	150	06/19/1985	COMBINATORIAL WEIGHING AND COMBINATORIAL COUNTING METHOD AND APPARATUS	ABE, YUJI
<u>06866505</u>	Not Issued	166	05/23/1986	PAPER FEEDING DEVICE	ABE, YUJI
<u>06925551</u>	<u>4790618</u>	150	10/31/1986	SEMICONDUCTOR LASER MODULE	ABE, YUJI
<u>07177903</u>	<u>4813612</u>	150	04/01/1988	PAPER FEEDING DEVICE	ABE, YUJI
<u>07193277</u>	<u>4914525</u>	250	05/11/1988	IMAGE PROCESSING MACHINE	ABE, YUJI
<u>07209738</u>	Not Issued	166	06/22/1988	PROCESS OF PRODUCING DIFFRACTION GRATING	ABE, YUJI
<u>07264069</u>	Not Issued	166	10/28/1988	PAPER FEEDING DEVICE	ABE, YUJI
<u>07401745</u>	<u>5020072</u>	150	09/01/1989	SEMICONDUCTOR LASER DEVICE	ABE, YUJI
<u>07518323</u>	<u>5004217</u>	150	05/07/1990	PAPER FEEDING DEVICE	ABE, YUJI
<u>07579681</u>	<u>5036372</u>	150	09/10/1990	HETEROJUNCTION	ABE, YUJI

				AVALANCHE TRANSISTOR	
<u>07638510</u>	D332606	150	01/09/1991	FACSIMILE MACHINE	ABE, YUJI
<u>07701009</u>	Not Issued	166	05/13/1991	PROCESS OF PRODUCING DIFFRACTION GRATING	ABE, YUJI
<u>07853085</u>	5285080	250	03/17/1992	METHOD OF SELECTIVE LIGHT DETECTION	ABE, YUJI
<u>07946110</u>	5274660	150	09/17/1992	SEMICONDUCTOR DEVICE AND METHOD OF MAKING IT	ABE, YUJI
<u>07947981</u>	5300190	250	09/21/1992	PROCESS OF PRODUCING DIFFRACTION GRATING	ABE, YUJI
<u>08017296</u>	5306925	150	02/12/1993	NONLINEAR OPTICAL ELEMENT AND METHOD OF USING THE SAME	ABE, YUJI
<u>08089140</u>	5456456	150	07/08/1993	PAPER FEEDING DEVICE HAVING PAPER INVERTING MEANS	ABE, YUJI
<u>08090448</u>	5331374	150	07/08/1993	IMAGE FORMING APPARATUS CAPABLE OF OPENING A MAIN BODY ON ONE SIDE	ABE, YUJI
<u>08172824</u>	5540345	150	12/27/1993	PROCESS OF PRODUCING DIFFRACTION GRATING	ABE, YUJI
<u>08202530</u>	5475233	150	02/25/1994	METHOD AND APPARATUS FOR DETERMINING THE FIBER ORIENTATION OF PAPER BY MEASURING THE INTENSITY OF A LIGHT BEAM AT EIGHT OR MORE LOCATIONS DISTRIBUTED ON THE CIRCUMFERENCE OF A CIRCLE	ABE, YUJI
<u>08218374</u>	5539668	150	03/28/1994	OPTICAL SWITCHING APPARATUS	ABE, YUJI
<u>08422916</u>	5567699	150	04/17/1995	THIADIAZINONE DERIVATIVES	ABE, YUJI
<u>08549806</u>	5699163	150	12/06/1995	METHOD OF DETERMINING THE ORIENTATION OF FIBERS ON THE SURFACE OF PAPER	ABE, YUJI
<u>08576348</u>	5601137	150	12/21/1995	CONTINUOUS STEEL PLATE MANUFACTURING FACILITIES	ABE, YUJI
<u>08948260</u>	6465851	150	10/09/1997	DRAM DEVICE WITH	ABE, YUJI

				IMPROVED MEMORY CELL RELIABILITY	
<u>09059122</u>	Not Issued	161	04/13/1998	ORIENTATION METER	ABE, YUJI
<u>09213177</u>	<u>6252897</u>	150	12/17/1998	EXTERNAL MIRROR TYPE WAVELENGTH TUNABLE LASER	ABE, YUJI
<u>09219303</u>	<u>6252351</u>	150	12/23/1998	LIGHT EMITTING DIODE ARRAY	ABE, YUJI
<u>09449572</u>	<u>6316320</u>	150	11/29/1999	DRAM DEVICE WITH IMPROVED MEMORY CELL RELIABILITY	ABE, YUJI
<u>09610862</u>	<u>6518635</u>	150	07/06/2000	SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD THEREOF	ABE, YUJI
<u>09622025</u>	Not Issued	164	09/12/2000	Remedies for cardiac dilastolic disorders	ABE, YUJI
<u>09735656</u>	Not Issued	161	12/14/2000	SEMICONDUCTOR DEVICE	ABE, YUJI
<u>09809211</u>	<u>6566734</u>	150	03/16/2001	SEMICONDUCTOR DEVICE	ABE, YUJI
<u>09891605</u>	<u>6679698</u>	150	06/27/2001	DIE CLAMPING APPARATUS	ABE, YUJI
<u>09937774</u>	<u>6502429</u>	150	10/01/2001	OPTICAL FIBER FABRICATION METHOD	ABE, YUJI
<u>09953960</u>	<u>6633070</u>	150	09/18/2001	SEMICONDUCTOR DEVICE	ABE, YUJI
<u>09955488</u>	<u>6617654</u>	150	09/19/2001	SEMICONDUCTOR DEVICE	ABE, YUJI
<u>09969649</u>	<u>6407113</u>	150	10/04/2001	MEDICAMENT FOR TREATMENT OF DIASTOLIC DYSFUNCTION	ABE, YUJI
<u>10173835</u>	<u>6624034</u>	150	06/19/2002	METHOD OF MAKING FIELD EFFECT TRANSISTOR IN WHICH THE INCREASE OF PARASITE CAPACITANCE IS RESTRAINED BY SCALE REDUCTION	ABE, YUJI
<u>10239932</u>	Not Issued	161	02/10/2003	Method for measuring orientation of paper fibers and apparatus for measuring orientation of paper fibers	ABE, YUJI
<u>10531066</u>	Not Issued	30	04/12/2005	Optical fiber producing method and producing device, and cleaning device	ABE, YUJI

<u>10840507</u>	Not Issued	95	05/07/2004	INJECTION SYSTEM AND CASTING METHOD OF DIE CASTING MACHINE	ABE, YUJI
<u>11143685</u>	Not Issued	30	06/03/2005	Method of manufacturing nitride semiconductor device	ABE, YUJI
<u>11274422</u>	Not Issued	25	11/16/2005	Nitride semiconductor device and method of manufacturing the same	ABE, YUJI
<u>11276486</u>	Not Issued	19	03/02/2006	Triplexer Transceiver Using Parallel Signal Detection	ABE, YUJI
<u>29201133</u>	Not Issued	95	03/11/2004	RECTIFIER ELEMENT DIODE	ABE, YUJI

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Time: 13:04:43 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = CHIBA

First Name = KOH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10531066	Not Issued	30	04/12/2005	Optical fiber producing method and producing device, and cleaning device	CHIBA, KOH
08113069	Not Issued	161	08/30/1993	RECEIVER FOR DIGITAL MOBILE COMMUNICATIONS	CHIBA, KOHJI
08341186	5659893	150	11/18/1994	TRANSMISSION CIRCUIT WITH IMPROVED GAIN CONTROL LOOP	CHIBA, KOHJI

Inventor Search Completed: No Records to Display.

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Day : Wednesday

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Time: 13:05:08

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = AKAIKE

First Name = NOBUYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08196446</u>	<u>5401290</u>	150	02/15/1994	A APPARATUS FOR VAD WITH A VIBRATION DETECTOR TO ELIMINATE NATURAL VIBRATIONS	AKAIKE, NOBUYA
<u>09952502</u>	<u>6725690</u>	150	09/14/2001	BURNER FOR SYNTHESIZING GLASS PARTICLES AND METHOD FOR PRODUCING POROUS GLASS BODY	AKAIKE, NOBUYA
<u>10076519</u>	Not Issued	161	02/19/2002	Method of forming soot preform	AKAIKE, NOBUYA
<u>10531066</u>	Not Issued	30	04/12/2005	Optical fiber producing method and producing device, and cleaning device	AKAIKE, NOBUYA
<u>10791826</u>	Not Issued	90	03/04/2004	BURNER FOR SYNTHESIZING GLASS PARTICLES AND METHOD FOR PRODUCING POROUS GLASS BODY	AKAIKE, NOBUYA

Inventor Search Completed: No Records to Display.

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Last Name

akaike

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Day : Wednesday

Date: 3/29/2006
Time: 13:05:29**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = HORI

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06504284</u>	Not Issued	161	06/14/1983	COMBUSTION APPARATUS FOR WOODY SOLID FUEL	HORI, HIROSHI
<u>06682144</u>	4656885	150	12/17/1984	LUBRICATION MECHANISM IN FINAL DRIVE AND DIFFERENTIAL UNITS	HORI, HIROSHI
<u>06690265</u>	4612818	150	01/10/1985	LUBRICATING STRUCTURE OF DIFFERENTIAL CARRIER FOR VEHICLE	HORI, HIROSHI
<u>06750309</u>	4677871	150	07/01/1985	LUBRICATION MECHANISM IN FINAL DRIVE AND DIFFERENTIAL UNIT	HORI, HIROSHI
<u>06775607</u>	4658670	150	09/13/1985	FINAL REDUCTION GEAR APPARATUS	HORI, HIROSHI
<u>07556726</u>	Not Issued	161	07/25/1990	METHOD FOR ASSAYING NUCLEIC ACIDS USING COUMARIN COMPOUNDS	HORI, HIROSHI
<u>07633337</u>	Not Issued	166	12/27/1990	METHOD FOR ASSAYING NUCLEI ACIDS USING NAPHTHOL AS DERIVATIVE PHOSPHATE	HORI, HIROSHI
<u>07994727</u>	5385823	150	12/22/1992	METHOD FOR ASSAYING NUCLEIC ACIDS AND PROTEINS USING ANTHRACENE DERIVATIVE PHOSPHATE	HORI, HIROSHI
<u>08141650</u>	Not Issued	169	10/27/1993	METHOD FOR ASSAYING NUCLEIC ACIDS USING COUMARIN COMPOUNDS	HORI, HIROSHI
<u>08183268</u>	Not Issued	161	01/19/1994	METHOD FOR ASSAYING NUCLEIC ACIDS USING NAPHTHOL AS DERIVATIVE PHOSPHATE	HORI, HIROSHI
<u>08348101</u>	Not	166	11/25/1994	RADIATION COMPUTED	HORI, HIROSHI

	Issued			TOMOGRAPHY APPARATUS	
<u>08703057</u>	<u>5848126</u>	150	08/26/1996	YADIATION COMPUTED TOMOGRAPHY APPARATUS	HORI, HIROSHI
<u>08703088</u>	<u>5748696</u>	150	08/26/1996	RADIATION COMPUTED TOMOGRAPHY APPARATUS	HORI, HIROSHI
<u>08760413</u>	<u>5813917</u>	150	12/04/1996	SHAFT ASSEMBLY	HORI, HIROSHI
<u>08804574</u>	<u>5740222</u>	150	02/24/1997	RADIATION COMPUTED TOMOGRAPHY APPARATUS	HORI, HIROSHI
<u>09119128</u>	<u>6190797</u>	150	07/20/1998	METHOD OF MANUFACTURING AN ELECTRODE PLATE ASSEMBLY FOR LEAD ACCUMULATOR AND DEVICE THEREFOR	HORI, HIROSHI
<u>09222360</u>	<u>6295930</u>	150	12/29/1998	CIRCUIT BREAKER	HORI, HIROSHI
<u>09537836</u>	<u>6474439</u>	150	03/29/2000	DIPOLE LOGGING TOOL	HORI, HIROSHI
<u>09670813</u>	Not Issued	161	09/28/2000	Printing system and printing management apparatus	HORI, HIROSHI
<u>09793685</u>	<u>6671380</u>	150	02/26/2001	ACOUSTIC TRANSDUCER WITH SPIRAL-SHAPED PIEZOELECTRIC SHELL	HORI, HIROSHI
<u>10019279</u>	Not Issued	161	04/04/2002	Squib and method of manufacturing thereof	HORI, HIROSHI
<u>10030145</u>	<u>6709012</u>	150	01/28/2002	GAS GENERATOR	HORI, HIROSHI
<u>10531066</u>	Not Issued	30	04/12/2005	Optical fiber producing method and producing device, and cleaning device	HORI, HIROSHI
<u>10772634</u>	Not Issued	30	02/05/2004	Acoustic logging tool sleeve	HORI, HIROSHI
<u>06111841</u>	<u>4348715</u>	150	01/14/1980	LIGHTED TOOL HOLDER	HORIBATA, HIROSHI
<u>06252162</u>	<u>4457084</u>	150	04/08/1981	HOPPING AND DANCING SHOES	HORIBATA, HIROSHI
<u>07175105</u>	Not Issued	166	03/30/1988	METHOD AND APPARATUS FOR HYDROPONIC GARDENING	HORIBATA, HIROSHI
<u>07223797</u>	Not Issued	161	06/27/1988	PAINTING AND CLEANING ROBOT FOR VERTICAL SURFACES	HORIBATA, HIROSHI
<u>07393095</u>	<u>4926584</u>	250	08/02/1989	APPARATUS FOR	HORIBATA,

				HYDROPONIC FARMING	HIROSHI
<u>07443710</u>	Not Issued	161	11/29/1989	METHOD AND APPARATUS FOR HYDROPONIC GARDENING	HORIBATA, HIROSHI
<u>07551950</u>	<u>5127672</u>	150	07/12/1990	HOPPING ROLLER SKATE OR SKI	HORIBATA, HIROSHI
<u>07993603</u>	<u>5374876</u>	150	12/21/1992	PORTABLE MULTI-COLOR SIGNAL LIGHT WITH SELECTIVELY SWITCHABLE LED AND INCANDESCENT ILLUMINATION	HORIBATA, HIROSHI
<u>08675613</u>	<u>5752329</u>	150	07/03/1996	WALKING AND HOPPING SHOE WITH A MASSAGING SOLE SURFACE	HORIBATA, HIROSHI
<u>09014184</u>	<u>6233870</u>	150	01/27/1998	METHOD AND DEVICE FOR AQUATIC GREENING IN A SPACE OF A STRUCTURE	HORIBATA, HIROSHI
<u>08835802</u>	<u>5838071</u>	150	04/16/1997	WIRE BONDING METHOD, WIRE BONDING APPARATUS AND SEMICONDUCTOR DEVICE PRODUCED BY THE SAME	HORIBE, HIROSHI
<u>09124834</u>	<u>6105848</u>	150	07/30/1998	WIRE BONDING METHOD, WIRE BONDING APPARATUS AND SEMICONDUCTOR DEVICE PRODUCED BY THE SAME	HORIBE, HIROSHI
<u>09124835</u>	<u>6112969</u>	150	07/30/1998	WIRE BONDING APPARATUS	HORIBE, HIROSHI
<u>09808151</u>	<u>6518652</u>	150	03/15/2001	SEMICONDUCTOR PACKAGE	HORIBE, HIROSHI
<u>10050166</u>	<u>6787927</u>	150	01/18/2002	SEMICONDUCTOR DEVICE AND WIRE BONDING APPARATUS	HORIBE, HIROSHI
<u>10153620</u>	<u>6600218</u>	150	05/24/2002	SEMICONDUCTOR DEVICE	HORIBE, HIROSHI
<u>10874354</u>	Not Issued	41	06/24/2004	Semiconductor device	HORIBE, HIROSHI
<u>10932052</u>	Not Issued	41	09/02/2004	Semiconductor device and wire bonding apparatus	HORIBE, HIROSHI
<u>10933423</u>	Not Issued	30	09/03/2004	Semiconductor device and method of manufacturing the same	HORIBE, HIROSHI
<u>10954181</u>	Not Issued	30	10/01/2004	Semiconductor device	HORIBE, HIROSHI

<u>06537017</u>	<u>4545114</u>	150	09/29/1983	METHOD OF PRODUCING SEMICONDUCTOR DEVICE	HORIE, HIROSHI
<u>06713210</u>	Not Issued	166	03/18/1985	SEMICONDUCTOR DEVICE	HORIE, HIROSHI
<u>07168589</u>	<u>4935804</u>	150	03/03/1988	SEMICONDUCTOR DEVICE	HORIE, HIROSHI
<u>07480927</u>	<u>4988955</u>	150	02/16/1990	PHASE-LOCKED LOOP APPARATUS	HORIE, HIROSHI
<u>07745761</u>	Not Issued	166	08/16/1991	SOI DEVICE AND A FABRICATION PROCESS THEREOF	HORIE, HIROSHI
<u>07787911</u>	Not Issued	166	11/05/1991	SOI DEVICE HAVING A BURIED LAYER OF REDUCED RESISTIVITY AND A FABRICATION PROCESS THEREOF	HORIE, HIROSHI

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